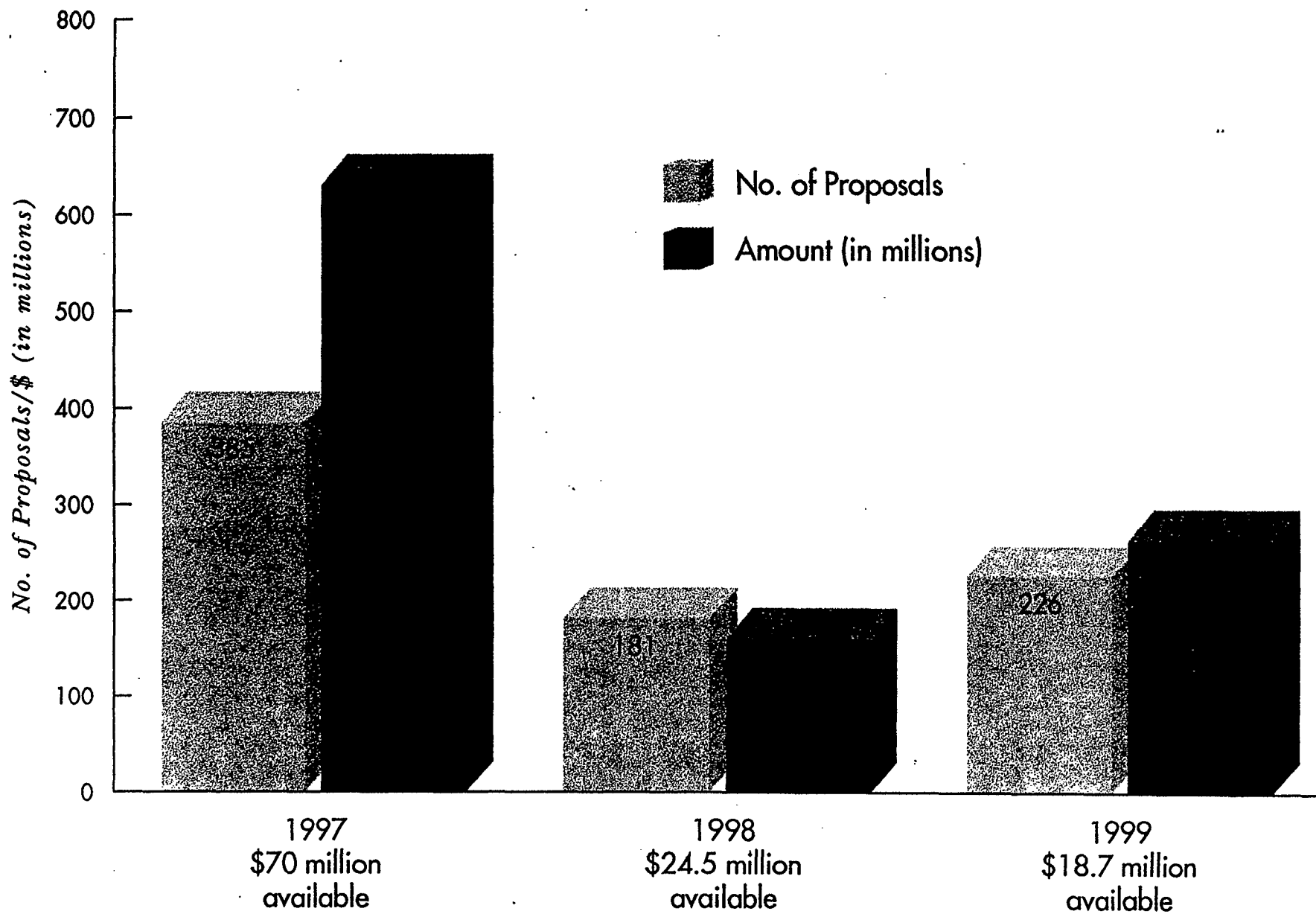
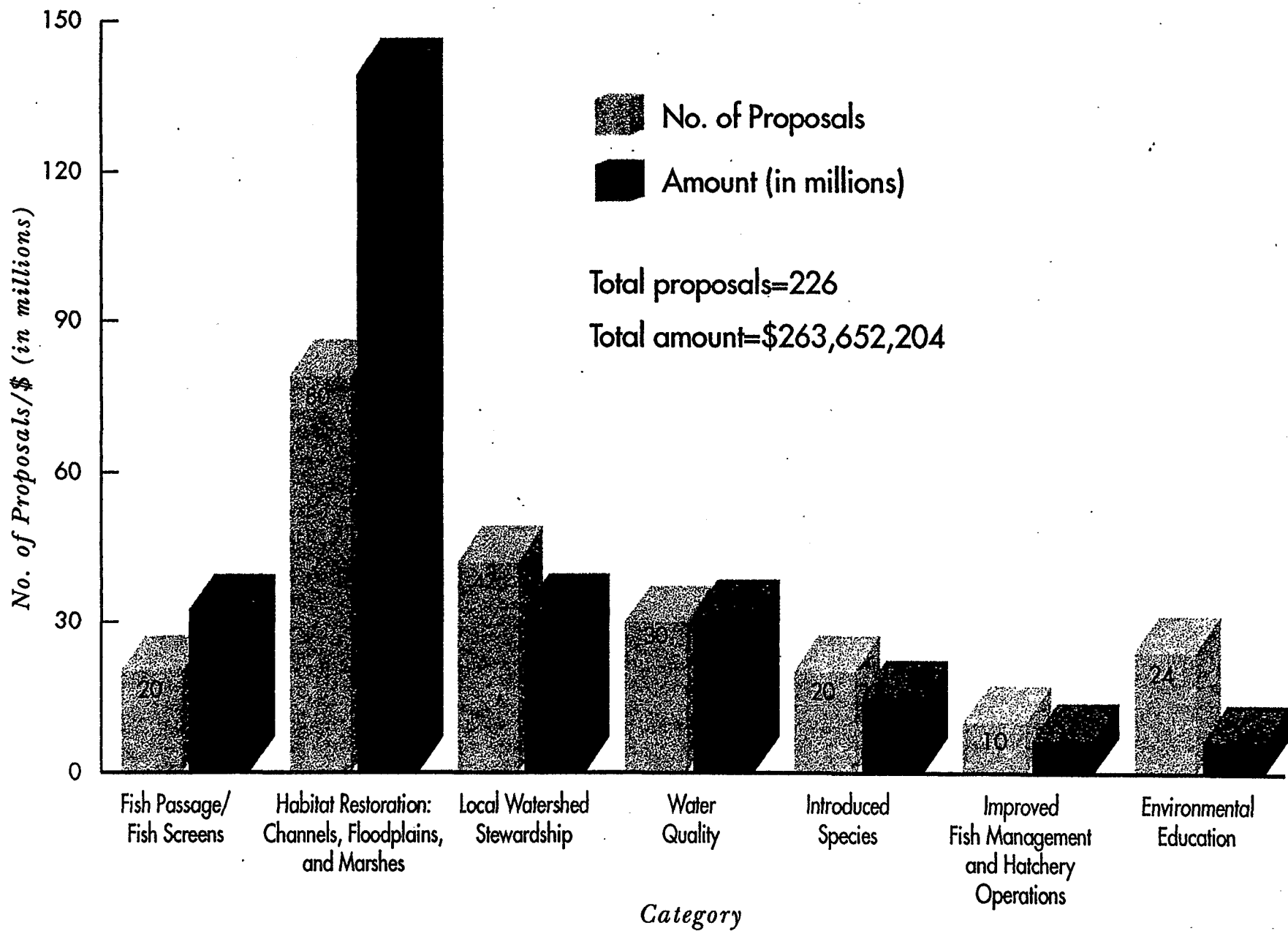


Summary of CALFED Ecosystem Restoration Proposal Solicitation





Fish Passage/Fish Screens

No. of Proposals: 20

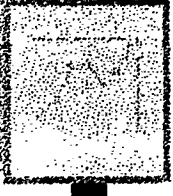
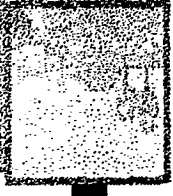
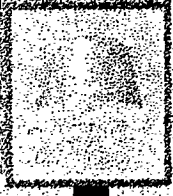
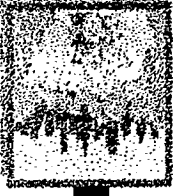
\$32,590,482

- All chinook salmon-north counties Sacramento and San Joaquin Rivers

- Steelhead Trout

- Delta Smelt

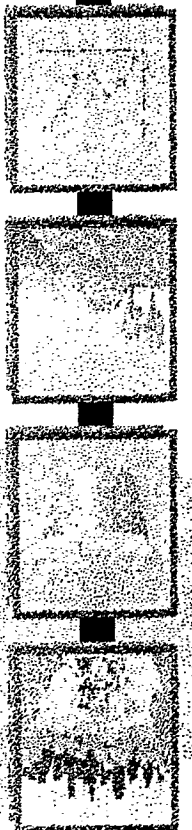
- Split tail



Habitat Restoration: (channels, Floodplains and Marshes

No. of Proposals: 80
\$139,597,046

- Acquisition and preservation
- Terrestrial and Riverine Marsh Restoration
- Sediment Transport and Geomorphology



Local Watershed Stewardship

No. of Proposals: 42

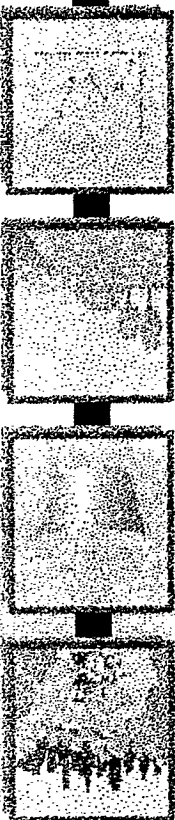
\$32,600,406

- Support of watershed groups

- Mapping and inventories

- Public outreach

- Implementation of watershed actions



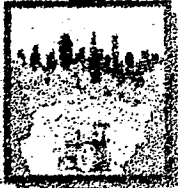


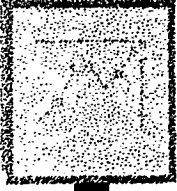
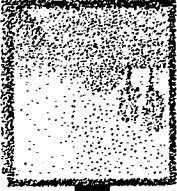
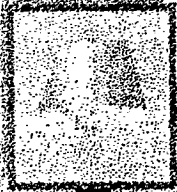
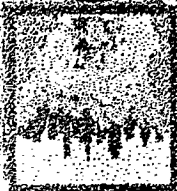
Water Quality

No. of Proposals: 30

\$31,090,688

- Organic carbons
- Pesticides
- Elemental contaminants





Introduced Species

No. of Proposals: 20

\$15,181,848

- Chinese mitten crabs

- Ballast water treatment

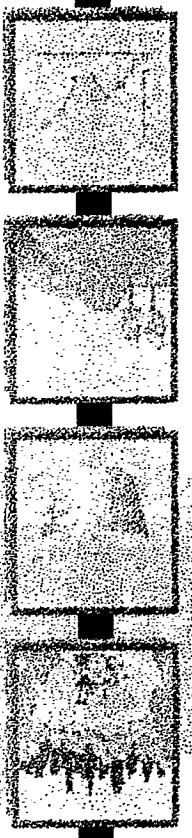
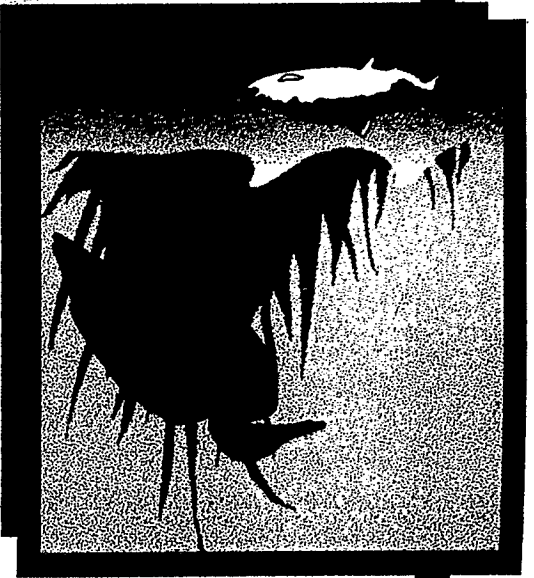
- Arundo donax removal

Environmental Education

No. of Proposals: 24

\$6,437,676

- Educational Opportunities for all geographic reaches of the delta





Improved Fish Management and Hatchery Operations

No. of Proposals: 10

\$6,709,395

- Species inventory
- Genetic planning and evaluation
- Biological assessments

